PRODUCTS FOR REDUCING TOBACCO HARM

PM3001144038

Source: https://www.industrydocuments.ucsf.edu/docs/jkgk0001

Chair's Introduction:

Jack Henningfield, PhD

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Products for Reducing Tobacco Harm

Chair: Jack Henningfield

Presenters: John Slade – History & Tobacco
Dorothy Hatsukami – Methods
Stephen Hecht – Reduce Toxicity

Discussants: John Hughes
Lynn Kozlowski
Saul Shiffman

Potential Targets for Harm Reduction Products

Prevent tobacco use

Treat tobacco dependence

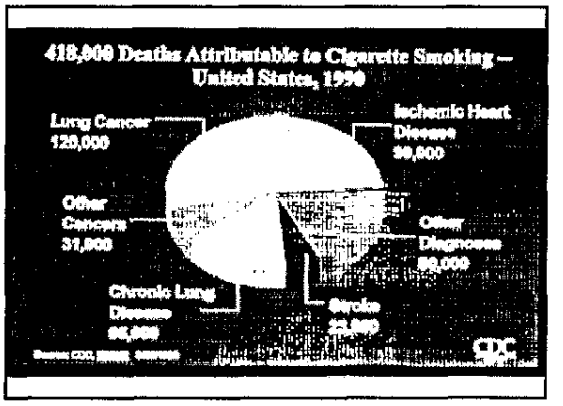
Reduced exposure tobacco products

Tobacco containing/derived substitutes

Non tobacco substitutes

Prevent consequences of exposure

Treat consequences of exposure



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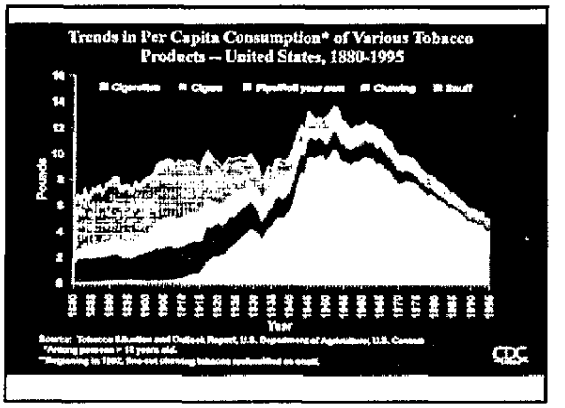

Other Product Models

Food: set standards for maximum allowable levels of suspected toxins

Automobiles: set standards for safety devices

Appliances: design and build to reduce inadvertent harm

Drugs: Evaluate and minimize harms

Alcoholic beverages: preclude many toxins

Questions for All Products

- Which industry, e.g., tobacco or pharm?
- Public health impact – risks & benefits?
  Fit with prevention & cessation efforts?
- Regulatory issues & barriers, & challenges to potential FDA/Tobacco legislation?
- Science needs – what do we need to know?

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